## The following site is being submitted for inclusion into the GIS registry:

| This is a:                     | New Submittal              |
|--------------------------------|----------------------------|
| BRRTS ID (no dashes):          | 0324260118                 |
| Comm # (no dashes):            | 54968901302                |
| County:                        | Green Lake                 |
| Region:                        | Commerce                   |
| Site name:                     | Condon Bulk Plant-Key Stop |
| Street Address:                | 202 N Clinton St           |
| City:                          | Princeton                  |
| Closure Date                   | 2001-04-26                 |
| Closure Conditions:            | met                        |
| Offsite contamination?         | No                         |
| Right-of-way contamination?    | No                         |
| Contaminated media:            | Groundwater                |
| GPS Coordinates (meters in the | e <b>WTM91</b> projection) |
| Easting (X):                   | 590311.752880078           |
| Northing (Y):                  | 375768.805637866           |
| Submitted by:                  | Cheryl Nelson              |

## Checklist

 $\boxtimes$ 

Latest Table of GW results

| $\boxtimes$ | Final Closure Letter   |
|-------------|--|
| $\boxtimes$ | Copy of recorded deed Instrument for any property with GW >NR140 ES                                |
| $\boxtimes$ | General Location Map   |
| $\boxtimes$ | Detailed Location Map showing property boundaries, buildings, etc for properties with GW >NR140 ES |
| $\boxtimes$ | Latest Map(s) showing extent or outline of current GW plume  |
| $\boxtimes$ | GW flow direction  |
| $\boxtimes$ | MW(s) and/or potable wells   |





Scott McCailum, Governor Brenda J. Blanchard, Secretary

April 26, 2001

Mr. Tom Reinsch Condon Oil Company PO Box 184 Ripon, WI 54971-0184

Subject:

Case Closure - Former Condon Oil Bulk Plant - Key Stop

202 Clinton Street, Princeton

COMMERCE #54968-9015-02

DNR #03-24-260118

Dear Mr. Reinsch:

I have reviewed the information submitted by your consultant to satisfy the conditions of closure set in the Conditional Closure letter dated January 8, 2001. The department has determined that all the conditions of closure have been met. The site will now be listed as "closed" on the Department of Commerce/Department of Natural Resources database.

Thank you for your efforts in protecting the environmental resources of the State of Wisconsin.

If you have any questions, feel free to contact me at (920)424-0025.

Sincerely.

Thomas Verstegen

Department of Commerce

PECFA-Site Review Section

PECFA File – pf\pecfa\549\54968\901502\close-final.doc Mr. Tim Welch - Sigma Environmental 307922

VOL 546 PAGE 215

**Document Number** 

## NOTICE OF CONTAMINATION TO PROPERTY

Legal Description of the Property: In re:

(as it appears on the most recent deed)

Please see attached

GREEN LAKE COUNTY RECEIVED FOR RECORD 8:30 A.M. JAN 1 9 2001

Vol. 546 Of Rec pg. 215 Synne R. Keach REGISTER OF DEEDS

Recording Area

A San the

Name and Return Address

Kilgore & Kilgore, LLC P.O.Box 374 Rixon, WI 54971

Parcel Identification Number (PIN)

400.41.bg

271-317-100

STATE OF WISCONSIN )

COUNTY OF

Section 1. <u>Condon Oil Co., Inc.</u> is the owner of the above-described property.

SS

Section 2. One or more petroleum discharges have occurred at this property. Benzene contaminated groundwater above NR 140 enforcement standards and soils above NR 720 residual contaminant levels of the Wisconsin Administrative Code exist(s) on this property.

Section 3. The owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitations and/or restrictions:

Anyone who proposes to construct or reconstruct a well on this property is required to contact the Department of Natural Resources' Bureau of Drinking Water and Groundwater, or its successor agency, to determine what specific prohibitions or requirements are applicable, prior to constructing or reconstructing a well on this property. No well may be constructed or reconstructed on this property unless applicable requirements are met.

Also.

Residual petroleum contaminated soil remains on this site in the area of the underground storage tanks. Natural attenuation is the approved remedial alternative for this site. If contaminated soil is excavated in the future, it may be considered a solid waste and will need to be disposed in accordance with all applicable laws.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Commerce, or its successor, issue a determination that the restrictions set forth in this covenant are no longer required. That property owner shall provide any and all necessary information to the Department in order for the Department to be able to make a determination. Upon receipt of such a request, the Department shall determine whether or not the

restrictions contained herein can be extinguished. Conditions under which a restriction may be extinguished will be determined in accordance with the site specific standards, rules and laws for this property. If the Department determines that the restrictions can be extinguished, an affidavit, with a copy of the Department's written determination, may be recorded to give notice that this restriction, or portions of this restriction are no longer binding. Any restriction placed upon this property shall not be extinguished without the Department's written determination.

31821 HE

IN WITNESS WHEREOF, the owner of the property has executed this document, this <u>18th</u> day of <u>January</u> 20 01

## [When appropriate use the following clause]:

| By signing this good | ument, | [he/she] | acknowledges | that | [he/she] | is duly | authorized | to sign this | document | on behalf of |
|----------------------|--------|----------|--------------|------|----------|---------|------------|--------------|----------|--------------|
| Condon Oil Co.       | Inc    |          | ^            | 11   | -        | -       |            | •            |          |              |

Signature:

Printed Name:

Thomas Reinsch

Title: Vice President - Petroleum

Subscribed and sworn to before me this 18th day of January , 20 01

Notary Public, State of Wisconsin

My commission expires: 2-10-2002

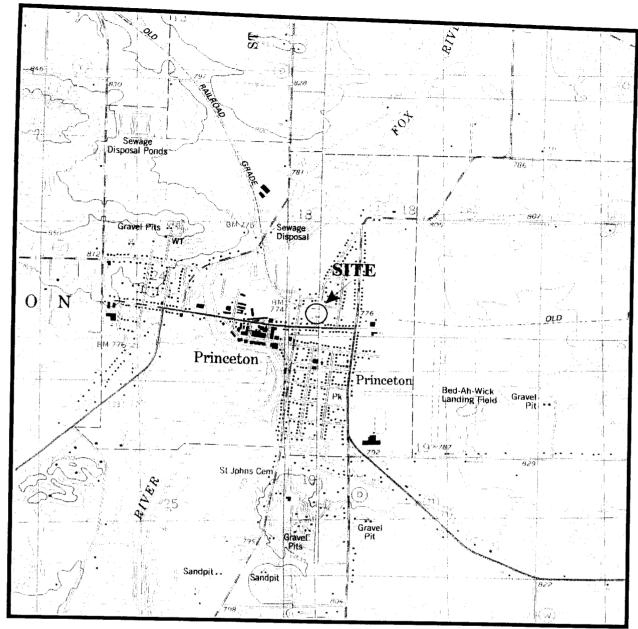
This document was drafted by the Wisconsin Department of Commerce.

382page 689

That part or Lot One (1) in Block Seventeen (1/) or Rosebrooks Addition to the Village of Princeton (now City), and that part [VOI of vacated Lincoln Street (vacated December 24, 1900), situated in the Southwest Quarter (SW%) of the Southwest Quarter (SW%) of Section Eighteen (18), Township Sixteen (16) North, Range Twelve (12) East, bounded and described as follows, to-wit: Beginning at the intersection of the Southerly line of said vacated Lincoln Street extended with the center line of Clinton Street; thence Easterly along said Southerly line of vacated Lincoln Street, to the Easterly line of said Clinton Street; thence Southerly along said Easterly line of Clinton Street to the Southerly line of the Northerly Ten (10) feet of said Lot One (1); thence Easterly along said Southerly line of the Northerly Ten (10) feet of said Lot One (1) to its intersection with the Northerly extension of the Easterly line of Lot Three (3) in said Block Seventeen (17), thence Northerly along said Northerly extension of the Easterly line of Lot Three (3), to a point in a line drawn parallel with and Thirty-five (35) feet Southerly measured at right angles from the center line of the main track of the Chicago and North Western Railway Company, as now located and established; thence Westerly parallel with said center line of the main track, to its intersection with a line drawn parallel with and Eight and Five-tenths (8.5) feet Southeasterly measured at right angles from the center line of the Railway Company's I. C.C. Spur Track Number 23; thence Southwesterly parallel with said center line of I.C.C. Spur Track Number 23, to its intersection with said center line of Clinton Street extended Northerly; thence Southerly along said center line of Clinton Street extended, to the point of beginning.

Excepting and reserving, however, unto the Chicago and North-western Railway Company, a Wisconsin Corporation, its lessees, licensees, successors and assigns, the right to maintain, operate, use, reconstruct and replace, any and all existing conduits, sewers, water mains, gas lines, electric power lines, wires and other utilities on said premises.

Excepting and reserving, however, unto the Chicago and North-western Railway Company, a Wisconsin Corporation, its successors and assigns forever, the ownership of all the coal, oil, gas, casinghead gas, and all minerals of every kind and nature, in, on or under the surface of the land hereinabove described, together with the full right and license, at any and all times, to remove same without interference to the surface of the land or the buildings thereon.

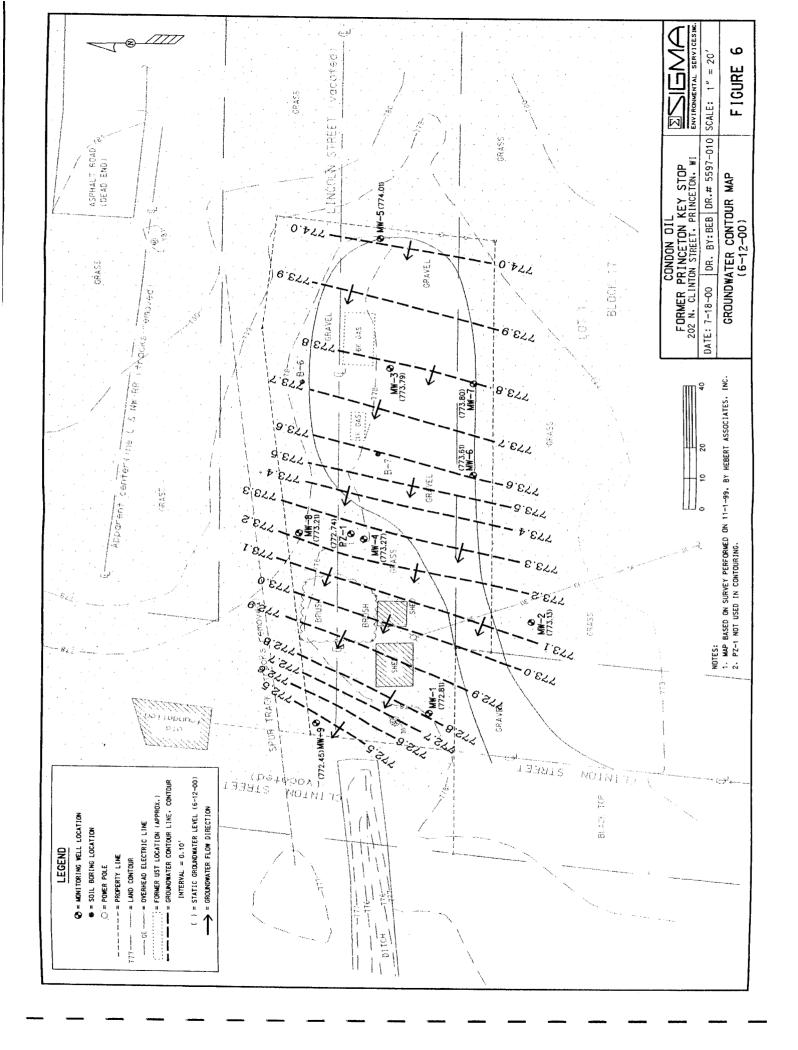


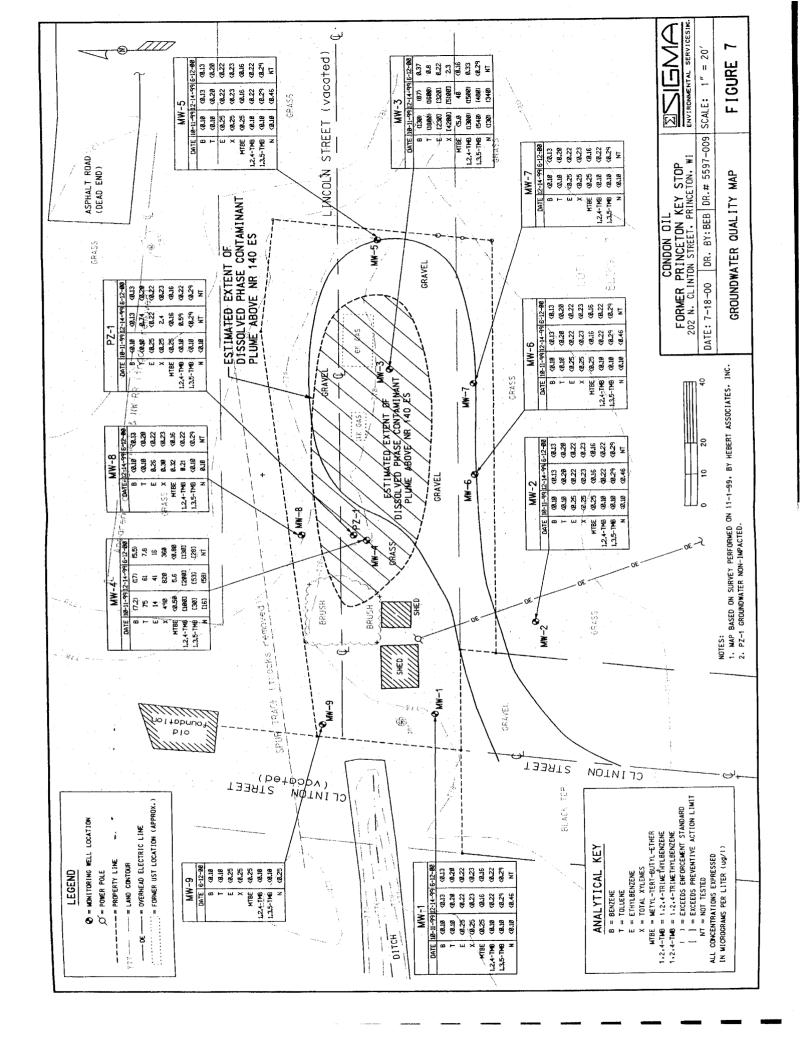
SW 1/4 of SW 1/4 of Sec. 18 T. 16N R. 12E

1 ½ 0 1 MILE

ADAPTED FROM U.S.G.S. 7.5 MINUTE SERIES, PRINCETON WEST AND EAST, WISCONSIN, QUADRANGLES DATED 1984.

| 202 NO         | L-PRINCET(<br>RTH CLINTON<br>ICETON, WISCO |               | ENVIRONMENTAL SERVICES INC. |
|----------------|--|---------------|-----------------------------|
| DATE: 10-19-99 | DR. BY: JAJ                                | DR. #5597-001 | SCALE: SEE ABOVE            |
| SITE           | LOCATION                                   | MAP           | FIGURE 1                    |





Project #5597

| Samole                                      |               |                | MW-1  |             |          | MW-2         |               |  | MW-3            |          |          | MW-4     |          |          | MW-5     |          | NR 140 ES | NR 140 PAL |
|---|---------------|----------------|---|-------------|----------|--------------|---------------|--|-----------------|----------|----------|----------|----------|----------|----------|----------|-----------|------------|
| Sample Date                                 | Units         | 10/11/99       | 12/14/99  | 06/12/00    | 10/11/99 | 12/14/99     | 06/12/00      | 10/11/99                                   | 12/14/99        | 06/12/00 | 10/11/99 | 12/14/99 | 06/12/00 | 10/11/99 | 12/14/99 | 06/12/00 |           |            |
|   |               |                |   |             |          |              |               |  |                 |          |          |          |          |          |          |          |           |            |
| Lead  | mg/L          | < 0.0012       | IN  | Į.          | <0.0012  | LN.          | N             | 0.0097                                     | ΙN              | NT       | < 0.0012 | TN       | ΤN       | < 0.0012 | Z        | _N_      | 15        | 1.5        |
| Volatile Organic Compounds / Petroleum VOCs | s / Petroleum | ı VOCs         |   |             |          |              |               |  |                 |          |          |          |          |          |          |          |           | ķ          |
| Benzene                                     | η/6 <i>π</i>  | <0.10          | <0.13   | <0.13       | <0.10    | < 0.13       | < 0.13        | 130  | 8.1             | 0.37     | 7.2      | 14       | 5.5      | < 0.10   | <0.13    | <0.13    | ည         | 6.0        |
| oluene                                      | √B/r          | < 0.10         | <0.20   | < 0.20      | <0.10    | < 0.20       | <0.20         | 1800                                       | 1600            | 8.0      | 75       | 19       | 7.8      | < 0.10   | < 0.20   | <0.20    | 1000      | 200        |
| thylbenzene                                 | ng/L          | <0.25          | <0.22   | <0.22       | <0.25    | <0.22        | <0.22         | 1//052///                                  | 1/1820          | 0.22     | 14       | 41       | 16       | <0.25    | <0.22    | <0.22    | 700       | 140        |
| Xylenes                                     | ng/L          | <0.25          | <0.23   | <0.23       | <0.25    | <0.23        | <0.23         | 1/4200//                                   | // STOD //      | 2.3      | 490      | 820      | 360      | < 0.25   | <0.23    | <0.23    | 10,000    | 0001       |
| Methyl-tert-Butyl-Ether                     | <i>µ</i> 0/Γ  | <0.25          | <0.16   | <0.16       | <0.25    | < 0.16       | <0.16         | <5.0                                       | 40              | <0.16    | <0.50    | 5.6      | <0.80    | < 0.25   | <0.16    | <0.16    | 09        | 1.2        |
| 2.4-Trimethylbenzene                        | 1/0//         | <0.10          | <0.22   | <0.22       | <0.10    | <0.22        | <0.22         | 1300                                       | 1500            | 0.33     | 1/1001// | 1/1000// | 1/1084// | < 0.10   | <0.22    | <0.22    | (480)     | (96)       |
| 3,5-Trimethylbenzene                        | ng/L          | <0.10          | <0.29   | <0.29       | <0.10    | <0.29        | < 0.29        | 540  | 480             | <.029    | 1//05/// | 11/23/1/ | 11/84/// | <0.10    | <0.29    | <0.29    | (480)     | (96)       |
| Vanhthalene                                 | 1/0//         | < 0.10         | <0.46   | Þ           | <0.10    | < 0.46       | Ŋ             | 130  | 340             | N        | 11/3/1/  | 28       | LN<br>LN | <0.10    | <0.46    | N        | 40        | 8          |
| 2 - Dichlomethane                           | 1/01/         | <0.25          | N   | Į.          | <0.75    | Z            | Z             | <5.0                                       | Z               | IN       | <0.5     | ΙN       | IN       | <0.25    | Þ        | z        | 5         | 0.5        |
| sec-Butylbenzene                            | 1/05          | <0.25          | Į.  | Z           | <0.25    | Z            | Z             | <0.5                                       | Z               | Ā        | 0.74     | N        | TN       | < 0.25   | Z        | N        | NS        | SN         |
| hloroform                                   | 1/0//         | < 0.25         | Z   | Z           | 7.8      | Į,           | Z             | <5.0                                       | Þ               | N.       | <0.5     | F        | LN.      | < 0.25   | TN       | Ľ        | 9         | 9.0        |
| sopropylbenzene                             | ng/L          | <0.25          | IN  | Z           | < 0.25   | IN           | TN            | 17   | IN              | Z.       | 2.6      | FN       | TN       | <0.25    | Z.       | Ŋ        | NS        | SN         |
| Sopropyltoluene                             | 1/0//         | <0.25          | N   | Ž           | <0.25    | N            | TN            | 7.6  | Z               | IN       | 0.78     | Þ        | IN       | < 0.25   | Z        | Z        | NS        | NS         |
| Methylene Chloride                          | 7/0/          | <0.25          | Z   | Z           | < 0.25   | Į            | LN.           | <5.0                                       | N               | N        | < 0.50   | Ę        | Ę        | < 0.25   | Z        | Z        | SN        | SN         |
| n-Propylbenzene                             | 7/B//         | <0.25          | N   | IN          | <0.25    | TN           | N             | 34   | NT              | NT       | 5.4      | LN       | NT       | < 0.25   | Z        | ĽΝ       | NS        | SN         |
| olynuclear Aromatic Hydrocarbons            | carbons       |                |   |             |          |              |               |  |                 |          |          |          |          |          |          |          | ķ         | ,          |
| -Methylnaphthalene                          | 7/5/r         | <0.43          | LN  | Ż           | <0.40    | IN           | IN            | 14   | LΝ              | N        | <0.44    | N        | Z        | < 0.42   | Z        | Z        | SS        | 2          |
| -Methylnaphthalene                          | 7/B/I         | < 0.65         | -N  | LN.         | < 0.61   | Z            | Į             | 19   | F               | N        | 09:0>    | ĬN       | ΝΤ       | < 0.62   | Z        | Z        | NS        | SS         |
| Naphthalene                                 | ng/L          | < 0.24         | N.  | Ľ           | < 0.22   | F            | IN            | 79   | N               | NT       | < 0.24   | 'n       | Z        | < 0.23   | Į.       | N        | 40        | æ          |
| Key:  |               |                |   |             |          |              |               |  |                 |          |          |          |          |          |          |          |           |            |
|   |               | established en | <ul> <li>Exceeds established enforcement standard (ES)</li> </ul> | andard (ES) | 1        | BOLD: Detect | ed above anal | ed above analytical method detection limit | detection limit |          |          |          |          |          |          |          |           |            |
| 11111111111                                 |               |                |   |             |          |              |               |  |                 |          |          |          |          |          |          |          |           |            |

|   |  |          |        |          |          |          |            | Laborator | ory Analytical Results - Grou<br>Detected Compounds Only   | Laboratory Analytical Results - Groundwater Detected Compounds Only | dwater   |          |          |            |          |          |              |        |
|---|--|----------|--------|----------|----------|----------|------------|-----------|--|---|----------|----------|----------|------------|----------|----------|--------------|--------|
|   |  |          |        |          |          |          |            | 5         | Condon Oil - Princeton Key Stop<br>202 North Clinton Street<br>Princeton, Wisconsin<br>Project #5597 | ceton hey are<br>inton Street<br>Visconsin                          | <b>.</b> |          |          |            |          |          |              |        |
|   |  |          |        |          |          |          |            |           |  |   |          |          |          | o included |          |          | Eguip, Blank |        |
| Samole                                      |  |          | MW-6   |          | NW-7     |          | WW-8       |           | WW-9   |   | 1-74     |          |          | Copieses   | 00,00    | 00/11/01 | 12/14/99     | 06/12/ |
| Sample Date                                 | Units 10/1   | 10/11/99 |        | 06/12/00 | 12/14/99 | 06/11/00 | 12/14/99 ( | 06/12/00  | 06/12/00   | 10/11/99  | 12/14/99 | 06/12/00 | 10/11/99 | 12/14/99   | 06/12/00 | (MAV/-3) | (MW-8)       |        |
|   |  |          |        |          |          |          |            |           |  |   | -        |          | th-MM-th | (C. AAIAI) | LIN MA   | , L      |              | N      |
| Lead  | mg/L <0.0  | < 0.0012 | Ę      | Þ        | < 0.0012 | NT       | < 0.0012   | L         | Z  | < 0.0012  | Z        | ž        | Z        | 2          |          |          |              |        |
| Volatile Organic Compounds / Petroleum VOCs | Petroleum VOCs   |          |        |          |          |          |            |           |  |   |          |          |          | *          | \$1.05   | 6 3      | 61.07        | o<br>V |
| Benzene                                     | 0> 1/07  | < 0.10   | < 0.13 | <0.13    | < 0.10   | < 0.13   | < 0.10     | < 0.13    | < 0.10   | < 0.10  | < 0.13   | <0.13    | 8.7      | 90         | 2.5      | 4.0      | 0,00         | c      |
| Toluene                                     |  | < 0.10   | <0.20  | <0.20    | < 0.10   | < 0.20   | <0.10      | <0.20     | <0.10  | < 0.10  | 0.74     | <0.20    | 83       | 0001       | 7.0      | 0 4      | 20.22        | 0      |
| Ethylbenzene                                |  | < 0.25   | < 0.22 | <0.22    | < 0.25   | <0.22    | 0.26       | < 0.22    | < 0.25   | < 0.25  | < 0.22   | < 0.22   | 15       | 0/7        | 50.22    | 330      | <0.23        | V      |
| Xulanas                                     | <u> </u>   | < 0.25   | < 0.23 | <0.23    | < 0.25   | < 0.23   | 0.30       | <0.23     | < 0.25   | < 0.25  | 2.4      | <0.23    | 200      | 4000       | 20.7     | 200      | 16           | 0      |
| Methyl:tert-Butyl-Ether                     | L  | < 0.25   | <0.16  | <0.16    | < 0.25   | <0.16    | 0.32       | <0.16     | < 0.25   | <0.25   | <0.16    | <0.16    | <0.35    | 446        | 0.72     | 130      | 50.05        | 0      |
| 1 2.4-Trimethylbenzene                      |  | < 0.10   | <0.22  | <0.22    | <0.10    | <0.22    | 0.21       | <0.22     | < 0.10   | <0.10   | 0.59     | <0.22    | 2 2      | 1300       | 20.22    | 25       | 60.00        | 0      |
| 1 3.5-Trimethylbenzene                      |  | <0.10    | <0.29  | < 0.29   | < 0.10   | < 0.29   | < 0.10     | < 0.29    | <0.10  | < 0.10  | < 0.29   | <0.29    | 05       | 1          | TIV      | 3 12     | 12           | Z      |
| Naphthalene                                 |  | < 0.10   | <0.46  | Ę        | <0.10    | TN       | 0.10       | Z         | < 0.25   | <0.10   | 2        | z        | z        | N L        | 2 2      | 2 2      | Z            | Z      |
| 1,2 · Dichloroethane                        |  | < 0.25   | z      | N        | <0.25    | N        | < 0.25     | Ż         | < 0.25   | < 0.25  | Z        | z :      | 2        | 2          | Ė        | Z        | E            | Z      |
| sec-Butylbenzene                            |  | < 0.25   | Þ      | N        | < 0.25   | Ę        | <0.25      | N.        | < 0.25   | <0.25   | z        | Z        | 2 2      | 2 2        | L        | LZ.      | I-Z          | z      |
| Chloroform                                  |  | 0.25     | LN.    | Ľ        | <0.25    | ż        | < 0.25     | Z         | < 0.25   | <0.25   | 2 2      | 2 2      | 2 2      | 2          | 'n       | Z        | ž            | Z      |
| Isopropylbenzene                            | ηg/L <c< td=""><td>&lt; 0.25</td><td>N.</td><td>ž</td><td>&lt;0.25</td><td>F</td><td>&lt;0.25</td><td>2</td><td>&lt;0.25</td><td>&lt; 0.25</td><td>Z</td><td>Z</td><td>2 5</td><td>Z</td><td>Z</td><td>Z</td><td>L'Z</td><td>Z</td></c<> | < 0.25   | N.     | ž        | <0.25    | F        | <0.25      | 2         | <0.25  | < 0.25  | Z        | Z        | 2 5      | Z          | Z        | Z        | L'Z          | Z      |
| p-tsopropyltoluene                          | 7/8/r  | < 0.25   | Ž      | LN.      | < 0.25   | Z        | <0.25      | ż         | <0.75  | \$0.20  | 2        |          | Ę        | Þ          | 12       | Z        | ž            | z      |
| Methylene Chloride                          |  | < 0.25   | z      | ž        | 98.0     | ž        | < 0.25     | Z         | 0.64   | <0.25   | z        | 2        | <u> </u> | 12         | L Z      | ž        | Z            | Z      |
| n-Propylbenzene                             |  | < 0.25   | LV.    | N        | < 0.25   | Ŋ        | < 0.25     | Ż         | < 0.25   | < 0.25  | ž        | Ž        | 2        |            |          |          |              |        |
| Polynuclear Aromatic Hydrocarbons           | rbons  |          |        |          |          |          |            |           |  |   |          |          |          |            | , I      | ĽΖ       | Ž            | z      |
| 1-Methylnaphthalene                         | L  | < 0.46   | ž      | ĽΝ       | < 0.45   | ŢN       | < 0.42     | 'n        | N  | <1.3  | Z        | ž        | z!       | Z          | 1        | 1        | FZ           | 2      |
| 2.Methyloanhthalene                         |  | < 0.68   | 'n     | Ž        | < 0.67   | M        | <0.64      | Ę         | ž  | < 2.0   | Į.       | Ż        | Z        | ż          | Z        | 2 2      | 2 2          | z      |
| Nachthalana                                 |  | < 0.25   | Ā      | Ĭ        | < 0.25   | IN       | <0.23      | Ę         | < 0.25   | < 0.73  | Nī       | N.       | ž        | Ž          | Z        | ž        | 2            |        |
|   | 1  |          |        |          |          |          |            |           |  |   |          |          |          |            |          |          |              |        |

BOLD: Detected above analytical method detection limit

NR 140 ES NR 140 PAL

Sigma Environmental Services Inc.